



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_25927
Title of the Manuscript:	Manganese, Zinc and chloride content of milk of West African dwarf goats as influenced by stage of lactation
Type of the Article	Research

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<u>Compulsory</u> REVISION comments	According to research results, it was determined the composition of the three minerals was lowered by the advancing stage of lactation. Goat milk is very important. Therefore, the research methods should be developed in accordance with food safety criteria. Article Why you should discuss these elements were also investigated. Ethical issue: It is not ethical at this stage	I honestly do not understand the reviewer here at all
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	Milk is the main food of the young of all mammals including human being. The objectives of this research were to determine manganese, zinc and chloride content in the milk of West African dwarf (WAD) goat milks as influenced by stage of lactation. Furthermore, to determine the effect of goat on element retention in the stage of lactation. The Mn, Zn and Cl content of the colostrum were much higher than the values in mature milk. More work is not original. Although many studies in this area elements in terms of nutrient content in milk lactation stage is important. milk yield of goats and their natural food source that is important work for the protection of genetic resources.	I am having a great deal of problems in comprehending the exact question raised here by the reviewer. I sincerely plead for a much more explicit query